WATER WELL CONTRACTOR  The original and first copy of this report are to be filed with the  WATER RESOURCES DEPARTMENT.  SALEM, OREGON 97810  within 30 days from the date MAR 2 0 1980  (Please type)	REPORRECEIVED C	1.1 20	c11 4 P1 E-24ad	
WATER RESOURCES DEPARTMENT.  SALEM, OREGON 97810  within 30 days from the date 111AR 2 0 1980  (Flease type	DREGON AUG 13 1980 Well No. or print WATER RESOURCES DEPT	UMA	<b>—</b>	
of well completion. TER RESOURCES DEPT	SALEM. OREGON	2575	ラ	
SALEM OPECON	(10) LOCATION OF WELL:		·	
(I) OWNER:		mber 01.		
Name Circle "C" Farms, Inc.	County Umatilla Driller's well nu	201		
AddressRt. 1, Box 1961, Hermiston, Oregon	SE & NE & Section 24 T. 4N	R. 201	W.M.	
	Bearing and distance from section or subdivision	n corner		
(2) TYPE OF WORK (check):				
New Well 🔯 Deepening 🗋 Reconditioning 🗋 Abandon 🗋		<del></del>	· · · · · · · · · · · · · · · · · · ·	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 19	4	£t	
Domestic   Industrial   Municipal	Static level 290 ft. below land s	urface Date	3-8-80	
Jetted [] Domestie [] industrial [] municipal []				
Dug   Bored   Irrigation   Test Well   Other	Artesian pressure lbs. per square	: inch. Dav		
(5) CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well h	-1 <del>-</del>	811	
10 Diam from +1 n to 234 nt Gage .250	~/-		765 n.	
"Diam fromft toft Gage	Depth drilled 765 ft. Depth of comple			
" Diam. fromft toft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratus			
	with at least one entry for each change of format	ion. Report	each change in .	
(6) PERFORATIONS: Perforated?   Yes   No.	position of Statle Water Level and indicate prin	cipal water-	bearing strata.	
Type of perforator used	MATERIAL		To SWL	
Size of perforations in. by in.	Fine sand	0	12	
perforations fromft. toft.	Coarse sand	12	1.8	
perforations from ft. to ft.	Cemented gravel		51.	
perforations from	Coarse sand & gravel	61 1	94 WB Lst	
perporations from 1t. w 1t.	Coarse white sand	194 2	24 WB	
(7) SCREENS: Well screen installed?   Yes   No	Broken Brown basalt	224 2	30 WB	
Manufacturer's Name	Black basalt (med)	230 2	91	
Type Model No.	Brown baslat (med-soft)	291 30	05 WB	
Diam. Slot size Set from ft. to ft.	Black basalt (med)	305 3'	70	
Diam. Slot size Set from ft. to ft.	Porous Blk basalt w/claystone		35	
	Black basalt (med-hard)		L9	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Gray basalt (hard)		<b>\$</b> 0	
s a pump test made? [] Yes E No If yes, by whom?	Porous black basalt		+5 WB	
Yield: gal./min. with ft, drawdown after hrs.	Brown basalt		35	
" Estimated 300 GPM	Black basalt		35	
BOULING OUT JOU WARE	Gray basalt		+4	
	Porous red basalt		59 WB	
ler test gal./min. with ft. drawdown after hrs.	Porous balck basalt		52	
Artesian flow g.p.m.	Porous brown basalt		65 WB	
Temperature of water Depth artesian flow encounteredft.	Work started 2/29 19 80 Complete	<sub>ed</sub> 3-	8 1980	
(a) CONGESTICATOR.	Date well drilling machine moved off of well	3-8	1980	
(9) CONSTRUCTION:  Well cold Melecial Word Neat Cement	Drilling Machine Operator's Certification:			
THE PER MANUAL WAS ASSESSED.	This well was constructed under my	direct s	upervision.	
Well scaled from land surface to	Materials used and information reported best knowledge and selist.	above are	true to my	
Similari di wan bate ta bateni di seni di	A VIII/// 481-11/2		les an	
Diameter of well bore below seal in.	[Signed] Date J.			
Number of sacks of cement used in well seal secks  How was cament grout placed? Grout Pipe outside of	iacks			
			*	
casing	Water Well Centractor's Certification:		*	
	This well was drilled under my jurisd	iction and	this report is	
Was a debug shap made [] Was \$ We will be a fine to the first of the f	true to the best of my knowledge and belief.			
Was a drive shoe used? ☐ Yes  No Plugs	name Columbia Basin Well Drilling			
Did any strata contain unusable water?   Yes No	(Person, firm or comporation)  Address Rt. 1, Box 1961, Herm			
Type of water? depth of strata	Address Rt. 1, Box 1901, Helin			
Method of sealing strata off	[Signed] Street Cook			
Was well gravel packed? [] Yes [XNo Size of gravel:	(Water Well Cont	ractor)		
Gravel placed from ft. to ft.	Contractor's License No Date	3/14	19.30	
(USR ADDITIONAL S	HEETS IF NECESSARY)		BP+45456-119	

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MAR 1 6 2009

WATER RESOURCES DEPARTMENT. SALEM, OREGON 97810 within 30 days from the date of well completion.

## WATER WELL REPORT

## STATE OF OREGON

(Please type or print)

(De not write above this line)



Gook Well No 4 P2

(1) OWNER:	(10) LOCATION OF WELL:
Name Circle "C" Farms, Inc.	County Umatilla Drillers well number
Address Rt. 1, Box 1961	SE 14 NE 14 Section 24 T. 4N R. 28E W.M.
Hermiston, Oregon	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	
New Well [] Despening [] Reconditioning [] Abandon []	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found
nry [] Driven [] Domestic [] Industrial [] Municipal []	Static level 342 ft. below land surface. Date 6-18-80
Dug   Bored   Irrigation A Test Well   Other	Artesian pressure lbs. per square inch. Date
	10" to 496
(5) CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well below casing 8th to 1145
Dlam. fromft. toft. Gage	Depth drilled 1145 ft. Depth of completed well 1145 ft.
Diam, fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials;
Diam. from ft. to ft. Gage	and show thickness and nature of each stratum and equifer penetrated, with at least one entry for each change of formation. Report each change in
(6) PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and indicate principal water-bearing strate.
Type of perforator used	MATERIAL From To SWL
Size of perforations in, by in.	Porous Brown Basalt 765 771 WB
perforations from	Porous Black Basalt 771 835
perforations fromft. toft.	Black Basalt 835 965
perforations from ft. to ft.	Broken Brown Basalt 965 1005 WB
(A) CODEWIG.	Black Basalt 1005 1110
(7) SCREENS: Well screen installed?   Yes   No	Gray Basalt 1110 1125
Manufacturer's Name	Brownish Red Basalt 1125 1145 WB
Type Model No Set from ft. to ft.	
Diam. Slot size Set from 11 to 12	
	DECEIVED
(8) WELL TESTS: Drawdown is amount water level is lowered below statio level	REGEIVEU
as a pump test made? [ Yes [] No If yes, by whom?	100 0.1000
Yield: gal./min. with ft. drawdown after hrs.	JUL 91980
" Estimated 850 gal Airtest"	WATER RESOURCES DEPT
* * * * * * * * * * * * * * * * * * *	SALEM, OREGON
der test gal/min, with ft. drawdown after hrs.	
Artesian flow	47.
Temperature of water Depth artesian flow encounteredft.	Work started 6-10 19 80 Completed 6-18 19 80
	Date well drilling machine moved off of well 6-19-80
(9) CONSTRUCTION:	
Well real-Material used	Drilling Machine Operator's Certification:
Well sealed from land surface toft.	. This well was constructed under my direct supervision.  Materials used and interpolitical reported above are true to my
Diameter of well bors to bottom of sealin.  Diameter of well bors below sealin.	Signed   Associated   Date C-18, 1980
Number of sacks of cement used in well scal	[Signed] (Drilling Machine Operator)
How was cement grout placed?	Drilling Machine Operator's License No. 12/0
100 to	
Transaction of the second of t	Water Well Contractor's Certification:
tions and the second se	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Was a drive shoe used?   Yes  No Plugs Size: location ft.	Name Columbia Basin Well Drilling Co.
Did any strate contain unusable water?   Yes No	Rt. (Pro-Bdx 1961; alfebraiston , Cape or print)
Type of water? depth of strata	Address
Method of sealing streta off	[Signed] Juan Look
Was well gravel packed? [ Yes ] No Size of gravel;	(Water Well Contractor)
Gravel placed fromft. toft.	Contractor's License No. 772 Date 6 8 1920
O COSE ADDITIONAL S	HERTS IF NECESSARY)

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## RECEIVED 54154

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

MAR 2 9 2001

WELL ID # L 46763 START CARD # 111251

(1) OWNER:  Well Number: Sieble Walts HESOUL	CESOLEOCATIO	N OF WELL E	y legal descri	ption:		
Name: H4 Farms	Township: 3N	Range:	e: L	ongitude	»	
Address: 115 W Hermiston Ave	Section: 9	SE_	<u> 29E</u> <u> </u>	sw	<b>%</b>	
City: Hermiston State: OR Zip: 97838	Tax Lot: 3200	Lot:			ivision:	
(2) TYPE OF WORK: (repair/	Street Address	of Well (or near	rest address)	_ 5000	IVISION.	
(2) TYPE OF WORK: (repair)	Cemetary Rd					
		WATER LEV	EL:			
(3) DRILL METHOD:		w land surface		Date	e <u>3-22-</u>	<b>61</b>
	_	re lb.	per sq. in.		e	
(4) PROPOSED USE:  □Domestic □Community □Industrial ☑Irrigation	(11) WATER					
Thermal Injection Livestock Other	Depth at which					
(5) BORE HOLE CONSTRUCTION:	From	To		w Rate		SWL
Special Construction approval ☐Yes ☒No	289	302	500+			234
Depth of Completed Well 1150	681	689	200			2.50
Explosives Used Yes No Type - Amount	1025	1041	500			369
HOLE SEAL sacks or	1092	1150	1000+			369
Diameter From To Material From To pounds	1072	1130	1000+			369
24" 0 20 Cement 0 20 40 Bags	(12) WELL I	OC:	Ground Elev	-41		
19" 200 319 Cement 200 319 200 Bags	(12) 11201	Material	Ground Elev	From	To	SWL
19" 50 200 Back Fill 50 200 270 Bags	Top Soil & Sa			0	T 10	3WL
19" 0 50 Bent Chip 0 50 90 Bags	Basalt Broker			10	114	+
How was seal placed: Method A B C D E	Basalt Brown	ish Black Med	Soft	14	+	<del>-</del>
Other	w/some Br	oken Basal		<del> </del>	58	
Backfill placed from 50 to 200 Material Bent Chips	Basalt Gray N		****	58	118	+
from to Material	Basalt Black			118	138	1-
Gravel placed from to Size of gravel	Basalt Gray F			138	152	1
(6) CASING/LINER:	Basalt Black			152	182	
CASING:	Basalt Gray F			182	203	L
Diameter From To Gauge Steel Plastic Welded Threaded	Basalt Black			203	242	
20 0 20 .375	Basalt Gray H			242	289	
16 +1 319 375 Ø		sh Gray Med Ha		289	302	
	Basalt Gray N			302	318	
	Basalt Black			340	340	-
LINER:	Basalt Gray F			380	475	
	Basalt Gray N			475	570	
Final location of Shoc(s):	Basalt Black			570	605	+
	Basalt Gray H	ard		605	630	
(7) PERFORATIONS/SCREENS:  Perforations Method:	Basalt Med Se			630	635	
Perforations Method:  Screen Type: Material:	Basalt Hard B			635	669	
Slot Tele/pipe	Basalt Hard C			669	681	<del></del>
From To Size No. Diameter size Casing Liner	Basalt Fract C	<u>J</u>		681	689	H2C
	Basalt Hard B			689	696	
	Basalt Fract B			696	728	
	Basalt Med H			728	740	
	Basalt Fract B			740	766	
	Date Started: 1		Comp	oleted: 3	/22/01	
	(unbonded) Wate	r Well Constructe	or Certification:			
(8) WELL TESTS: Minimum testing time is 1 hour	abandonment of	at the work I peri	onisace with Or	nstructio com wat	n, alterati	ion,, or
☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian	construction stan	dards. Materials	used and inform	ation repo	orted abo	ve are tri
Yield gpm Drawdown Drill Stem at Time	to the best of my	knowledge and b	elicf.			
1 hr.	Signed Livi	1 Doolell	;	WWC N		
1800 1500 10					Date 3/2	7/01
Temporature of water S6 Devel Artegian El-	(bonded) Water V	Vell Constructor) sponsibility for th	Certification:	alteration	or shee	donmare
Temperature of water <u>56</u> Depth Artesian Flow Found Was a water analysis done? By whom:	work performed	on this well during	the construction	n dates re	, or aband enorted al	hove Al
Did any strata contain water not suitable for intended use? (explain)	work performed a	luring this time is	in compliance v	vith Oreg	on water	supply
	well construction	standards. This	report is true to t	he best of	my know	wiedge a
Depth of Strata: RECEIVED	belief.	frank.		11/11/03	M	777
	Signed	1	)		Number Date 3/2	
MAR <b>1 6</b> 2009	1	/				
WAY I U 2003						

WATER SUPPLY WELL REPORT	RECEIVE		STAI	RT CARD#	_	
(as required by ORS 537 765)						
(1) OWNER:  Well Numb  Name:  Address:  City:  State:  (2) TYPE OF WORK:  (repair	er: MAR 2 9 20	$\mathcal{G}^{\hat{m{\chi}}}$ (9) LOCATION	OF WELL by les	gal description	n:	
Well Numb	er: MAR & a L	County:	Latitude:	Longit	tude:	
Name:	- VESCURVE	၌ ပြီးထဲwnship:	Range:	_		
Address:	WAJER HEN OREG	GINSection:			¼	
City: State:	Zip: SAUS	Tax Lot:	Lot: Blo	ock: S	ubdivision	:
		Street Address of	Well (or nearest a	iddress)	_	
New Well Deepening Alteration recond	lition) Abandonment	(IO) STATIC N	ATER LEVEL:			
(3) DRILL METHOD:			land surface		Data	
Rotary Air Rotary Mud Cable Au	iger		lb. per s	a in	Date	-
Other:		,	10. рег з	ų		
(4) PROPOSED USE:		(11) WATER B	EARING ZONES	:		
Domestic Community Industrial	Ulrrigation	Depth at which w	vater was first foun	ıd		
	Other	From	То	Est. Flow R	ate	SWL
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No						
Depth of Completed Well						
Explosives Used Yes No Type	Amount					
HOLE SEA	AL sacks or					
Diameter From To Material From	To pounds					
		(12) WELL LO	OC: Cre	ound Elevation		
		(12) WEDE DO	Material		om To	SWL
		Basalt Mesd Bl		76		JWE
		Basalt Fract Gre	een Inseams	78		<del></del> -
How was seal placed: Method A B	TC CID CIE	Basalt Med Bla		81	6 844	
Other	]- []- []-	Basalt Hard Gra		84	888	
Backfill placed from to Mater	rial	Basalt Fract Bla		88		
from to Mater	rial	Basalt Very Fra		93		
	of gravel	Basalt Fract Gra Basalt Black	ay	94		
(6) CASING/LINER:		Basalt Black M	ed	96		
CASING: Diameter From To Gauge Steel I	Mastin Walded Wheelded	Basalt Gray Ha			35 1003 003 1025	
	Plastic Welded Threaded	Bsalt Black Fra			025 1041	
		Basalt Gray Me			041 1092	
		BasaltRed Soft			092 1114	
		Basalt Fract Ha	rd	11	114 1120	
LINER:		Basalt Fract Gr	ay Soft	11	120 1150	369
Final location of Shoe(s):	,					
(7) PERFORATIONS/SCREENS:						
Perforations Method:						
Screen Type: Materia						
Slot To Size No. Diameter	ele/pipe size Casing Liner					
, I I I I I I I I I I I I I I I I I I I						<del></del>
1.5						<del></del>
		Date Started:	<del></del>	Completed	d:	
		(unbonded) Water	Well Constructor Ce	rtification:		
(8) WELL TESTS: Minimum testing tin	ne is 1 hour	I certify that	the work I performe is well is in compliar	d on the constru	iction, altera	tion,, or
☐ Pump ☐ Bailer ☐ Air	☐ Flowing Artesian	construction stands	ards. Materials used	and information	water supply	y well
Yield gpm Drawdown Drill Stem a		to the best of my ke	nowledge and belief.	,	reported do	ove are a ge
`	1 hr.	Clanad			C Number_	
		(honded) Water W.	ell Constructor Certi		Date	
Temperature of water Depth Artesian FI	ow Found		constructor Certification Considerate for the considerate considerate considerate considerate considerate considerate considerate constructor Certification		ation or she	ndonment
Was a water analysis done? By whom:		work performed on	this well during the	construction dat	tes reported:	above, All
Did any strata contain water not suitable for inte		work performed du	ring this time is in co	ompliance with (	Oregon water	er supply
	or and (empirem)	well construction s belief.	tandards. This report	t is true to the be	st of my kno	wledge and
Depth of Strata:	DECEMEN			w	WC Number	
	RECEIVED	Signed			Date	

MAR 1 6 2009